1	L Number	Hits	Search Text	DB	Time stamp
layer with (cure or cured or curing or hardens3 or polymeri256) near3 (higher or above or greater or hotter) near3 (Tg or layer) with (cure or cured or curing or hardens3 or polymeri256) near3 (higher or above or greater or hotter) near3 (glass near2 translition) USPAT; US-PGFUB					
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11 (spincoat\$3 or (spin adj coat\$3)) with (resin\$5 or monomer\$3 or prepolymer\$4 or solution or liquid) with (temperature) with (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) 12 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near5 (cure or curing or polymeriz\$6 or harden\$3) 13 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or curing or polymeriz\$6 or harden\$3) 14 USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;			transition)) same (stamp\$5 or pattern\$4 or	_	
(resin\$5 or monomer\$3 or prepolymer\$4 or solution or liquid) with (temperature) with (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) 12 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or curing or polymeriz\$6 or harden\$3) 15 (resin\$5 or monomer\$3 or prepolymer\$4 or US-PGPUB; EPO; JPO; polymeriz\$6 or harden\$3) US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; UNDERWENT; US-PGPUB; UNDERWENT; US-PGPUB; UNDERWENT;	114	11	press\$3 or die or emboss\$5)		
solution or liquid) with (temperature) with (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) 12 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) EPO; JPO; DERWENT; USPAT; US-PGPUB; EPO; JPO; DERWENT;	1 - 1	11	(resins or monomous as assets)) with		2004/08/30 08:53
with (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) 12 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or curing or polymeriz\$6 or harden\$3) 13 (spincoat\$3 or (spin adj coat\$3)) with (USPAT; under) near4 (cure or curing or polymeriz\$6 or harden\$3) 14 (cure or curing or under) DERWENT; under) near4 (cure or curing or polymeriz\$6 or harden\$3)			solution or liquid) with (temperature)		
or cured or curing or polymeriz\$6 or harden\$3) 12 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) Or cured or curing or lBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			with (lower or below or under) near (see		
harden\$3) (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) harden\$3) USPAT; US-PGPUB; EPO; JPO; DERWENT;] }		or cured or curing or nolumerizes or	•	
12 (spincoat\$3 or (spin adj coat\$3)) with (temperature) near3 (lower or below or under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) USPAT; US-PGPUB; EPO; JPO; DERWENT;				*Dt.1_1 DB	
(temperature) near3 (lower or below or us-PGPUB; under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) EPO; DERWENT;	15	12	(spincoat\$3 or (spin adj coat\$3)) with	USPAT:	2004/08/30 08-54
under) near4 (cure or cured or curing or polymeriz\$6 or harden\$3) EPO; JPO; DERWENT;]		(temperature) near3 (lower or below or	•	=501,00,00 00.54
polymeriz\$6 or harden\$3) DERWENT;			under) near4 (cure or cured or curing or		
			polymeriz\$6 or harden\$3)		1
				· ·	

16	775	(coat\$3 or deposit\$3 or apply\$3) near4 (temperature) near3 (lower or below or	USPAT; US-PGPUB;	2004/08/30 09:0	00
		under) near3 (cure or cured or curing or	EPO; JPO;		
		polymeriz\$6 or harden\$3)	DERWENT;		
			IBM_TDB		
17	13	(stamp\$3 with substrate with (alignment	USPAT;	2004/08/30 09:0	07
		adj mark\$3))	US-PGPUB; EPO; JPO;		
			DERWENT;		
			IBM TDB		
18	0	(stamp\$3 with pattern\$4 with (inert) with	USPAT;	2004/08/30 09:0	09
		(vacuum or (low\$2 adj pressure) or	US-PGPUB;		
		(reduc\$5 near2 pressure)))	EPO; JPO;		
			DERWENT; IBM TDB		
19	14	(stamp\$3 with (inert) with (vacuum or	USPAT;	2004/08/30 09:1	10
		(low\$2 adj pressure) or (reduc\$5 near2	US-PGPUB;		
		pressure)))	EPO; JPO;		
			DERWENT;		
20	1	 (stamp\$3 with (vacuum or (low\$2 adj	IBM_TDB	0004/00/00 00	٠
20	1	pressure) or (reduc\$5 near2 pressure)))	USPAT; US-PGPUB;	2004/08/30 09:3	37
		and ((427/277).ccls. or (427/278).ccls.)	EPO; JPO;		
		, =,,3,3,,33=3,,	DERWENT;		
			IBM_TDB		
21	1344455	(stamp\$3 with pattern\$3 (vacuum or (low\$2	USPAT;	2004/08/30 09:1	12
İ		adj pressure) or (reduc\$5 near2 pressure)))	US-PGPUB;		
		pressure///	EPO; JPO; DERWENT;		
			IBM TDB		
22	117	(stamp\$3 with pattern\$3 with (vacuum or	USPAT;	2004/08/30 09:1	17
		(low\$2 adj pressure) or (reduc\$5 near2	US-PGPUB;		
		pressure)))	EPO; JPO;		
			DERWENT;		
23	68	(stamp\$3 with (vacuum adj chamber))	IBM_TDB USPAT;	2004/08/30 09:2	20
		(Toursely)	US-PGPUB;	2004/00/30 03.2	ا ۵
			EPO; JPO;		
1			DERWENT;		
24	74	(stamp(2) with (input adi))	IBM_TDB	0004/00/00	
24	/4	(stamp\$3 with (inert adj gas))	USPAT; US-PGPUB;	2004/08/30 09:4	40
			EPO; JPO;		
			DERWENT;		İ
_			IBM_TDB		
25	0	(stamp\$3 same (inert)) and	USPAT;	2004/08/30 09:3	38
		((427/277).ccls. or (427/278).ccls.)	US-PGPUB;		
			EPO; JPO; DERWENT;		
			IBM TDB		
26	9	((inert adj gas)) and ((427/277).ccls. or	USPAT;	2004/08/30 09:3	38
		(427/278).ccls.)	US-PGPUB;		
			EPO; JPO;		
į l			DERWENT; IBM TDB		
27	171	(stamp\$3 with (inert))	USPAT;	2004/08/30 09:4	40
		· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	, 00,00 03.4	
			EPO; JPO;		
			DERWENT;		
28	97	//stamp\$3 with /inant\\\\ act //stamp\$3	IBM_TDB	2004/20/22 22 :	
20	91	((stamp\$3 with (inert))) not ((stamp\$3 with (inert adj gas)))	USPAT; US-PGPUB;	2004/08/30 09:4	13
		(EPO; JPO;		J
			DERWENT;		
	_	64005.65	IBM_TDB		
29	2	6409565.pn.	USPAT;	2004/08/30 09:4	13
	l		US-PGPUB;		
			EPO; JPO; DERWENT;		
			IBM TDB		
- "	2	6759182.pn. or 6774964.pn.	USPĀT;	2004/08/25 13:4	13
!			US-PGPUB		

_	4	(Ikeda.in. or Funamoto.in. or	USPAT;	2004/08/25 13:54
		Matsushita.in. or Aoyama.in. or Omron.as.)	US-PGPUB	
		and ((micro adj asperity) or		
		microasperity)		
_	3		EPO; JPO;	2004/08/25 13:50
		Matsushita.in. or Aoyama.in. or Omron.as.)	DERWENT;	
		and ((micro adj asperity) or	IBM_TDB	
		microasperity)		
-	4		USPAT;	2004/08/25 13:57
		Matsushita.in. or Aoyama.in. or Omron.as.)	US-PGPUB	
		and ((micro adj asperity) or		
		microasperity)) and (glass near2		
1_	1	transition) and (decomposition) (Ikeda.in. or Funamoto.in. or	HGDAM.	0004/00/05 10 55
	1	Matsushita.in. or Aoyama.in. or Omron.as.)	USPAT;	2004/08/25 13:55
]		and (temperature same (polymeriz\$5 or cure	US-PGPUB	
		or curing or cured) same (glass near3		
1		transition) same (decomposition))		
_	0	(Ikeda.in. or Funamoto.in. or	EPO; JPO;	2004/08/25 13:57
	Ĭ	Matsushita.in. or Aoyama.in. or Omron.as.)	DERWENT;	2004/08/25 13:5/
		and (temperature and (polymeriz\$5 or cure	IBM TDB	
		or curing or cured) and (glass near3	1 1 DE]
		transition) and (decomposition))		j
-	6	(Ikeda.in. or Funamoto.in. or	EPO; JPO;	2004/08/25 13:56
	1	Matsushita.in. or Aoyama.in. or Omron.as.)	DERWENT;	2004/00/23 13.36
		and (temperature and (glass near3	IBM TDB]
		transition) and (decomposition))		
-	54	(Ikeda.in. or Funamoto.in. or	EPO; JPO;	2004/08/25 13:57
		Matsushita.in. or Aoyama.in. or Omron.as.)	DERWENT;	3301, 00, 20 13.0,
		and (temperature and (polymeriz\$5 or cure	IBM TDB	
		or curing or cured) and (glass near3	_	
ł		transition))		
-	4	((Ikeda.in. or Funamoto.in. or	USPAT;	2004/08/25 13:58
		Matsushita.in. or Aoyama.in. or Omron.as.)	US-PGPUB	
		and ((micro adj asperity) or	1	
	•	microasperity)) and (reflect\$4 near3 (LCD	İ	
		or (liquid adj crystal\$4 adj display)))		
-	63	(Ikeda.in. or Funamoto.in. or	USPAT;	2004/08/25 14:08
		Matsushita.in. or Aoyama.in. or Omron.as.)	US-PGPUB	
	Í	and (reflect\$4 near3 (LCD or (liquid adj		l
	1.0	crystal\$4 adj display)))		
] -	19	(USPAT;	2004/08/25 13:59
		Matsushita.in. or Aoyama.in. or Omron.as.)	US-PGPUB	
		and (reflect\$4 near3 (LCD or (liquid adj		
		crystal\$4 adj display)))) and ((pattern or		
		groove or plate) with (stamp\$2 or roll\$3	1	
_	19	or die)) ((Ikeda.in. or Funamoto.in. or	поращ	2004/00/05 2: 55
]	19	Matsushita.in. or Aoyama.in. or Omron.as.)	USPAT;	2004/08/25 14:09
		and (reflect\$4 near3 (LCD or (liquid adj	US-PGPUB	
		crystal\$4 adj display)))) and ((pattern or		
		groove or plate or asperity or		
]		microasperity) with (stamp\$2 or roll\$3 or		
<u> </u>		die))		
-	76		EPO; JPO;	2004/08/25 14:09
		Matsushita.in. or Aoyama.in. or Omron.as.)	DERWENT;	2003/00/23 14:09
		and (reflect\$4 near3 (LCD or (liquid adj	IBM TDB	
]		crystal\$4 adj display)))		
-	3	((Ikeda.in. or Funamoto.in. or	EPO; JPO;	2004/08/25 14:27
		Matsushita.in. or Aoyama.in. or Omron.as.)	DERWENT;	
		and (reflect\$4 near3 (LCD or (liquid adj	IBM TDB	
		crystal\$4 adj display)))) and ((pattern or		
		groove or plate or asperity or		
		microasperity) with (stamp\$2 or roll\$3 or		
		die))		
-	2522	(427/162,163.1,164,165).CCLS.	USPAT;	2004/08/25 14:28
]			US-PGPUB	
-	446	(427/271).CCLS.	USPAT;	2004/08/25 14:28
		(**************************************	US-PGPUB	
-	523	(427/277,278).CCLS.	USPAT;	2004/08/25 14:28
L			US-PGPUB	

1062 (264/1.31,1,1,1.34,1.9).CLS.	Γ-	6511	(427/372.2,374.1,375,384,385.5,389.7).CCLS.	USPAT;	2004/00/25 14 00
1051 (349/67, 113).CCLS. (349/67, 113).CCLS. USPAT; USPA		0511	(427/372.2,374.1,373,364,363.3,369.7).CCLS.		2004/08/25 14:28
1051 (349/67,113).CCLS.) and ((349/67,113).CCLS.) (329/67).123.) CCLS.) and ((349/67,113).CCLS.) (349/67,113).CCLS.) (349/	-	1062	(264/1.31,1.1,1.34,1.9).CCLS.	USPAT;	2004/08/25 14:28
- 0	-	1051	(349/67,113).CCLS.	USPAT;	2004/08/25 14:29
- 0	-	0	((427/271).CCLS.) and ((349/67,113).CCLS.)	USPAT;	2004/08/25 14:29
- 0 (427/372.2,374.1,375,334,385.5,389.7).CCLS. JESPAT; and (349/67,113).CCLS.) uSPAT; 2004/08/25 14:39 2004	-	0	11	USPAT;	2004/08/25 14:29
- 0 ((264/1.31,1.1,1.3.4,1.9).CCLS.) and (USPAT; USPAC) (349/67,113).CCLS.) - 1051 ((349/67,113).CCLS.) - 2 ((427/162,163.1,164,165).CCLS.) and USPAT; USPAC) (USPAT;	-	0	((427/372.2,374.1,375,384,385.5,389.7).CCLS	USPAT;	2004/08/25 14:29
- 1051 ((349/67,113).CCLS.) - 2 ((427/162,163.1,164,165).CCLS.) and USPAT; USPA	-	0	((264/1.31,1.1,1.34,1.9).CCLS.) and	USPAT;	2004/08/25 14:30
- 2	_	1051		USPAT;	2004/08/25 14:30
- 34	_	2		USPAT;	2004/08/25 14:31
- 19 ((427/162,163.1,164,165).CCLS.) and (1427/277,278).CCLS.) - 63 ((427/162,163.1,164,165).CCLS.) and (1427/277,278).CCLS.) - 0 ((427/277,278).CCLS.) and (reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) - 4 ((427/277,278).CCLS.) and (reflect\$5 with display))) - 11648 (427/271,163.1,164,165).CCLS.) (1427/277,278).CCLS.) (1427/271,10.CLS.) (427/277,278).CCLS.) (1427/271,10.CLS.) (1427/277,278).CCLS.) (1427/271,13).CCLS.) (1427/271,13).CCLS.) (1427/271,13).CCLS.) (1427/271,278).CCLS.) (1427/271,278).CCLS.) (1427/271,278).CCLS.) (1427/271,278).CCLS.) (1427/271,273.2,274.1,275,384,385.5,389.7).CCLS (1427/271,273.2,274.1,375,384,385.5,389.7).CCLS (1427/271,271.1,1.34,1.9).CCLS.) (1427/271,271.1,1.34,1.9).C	-	34	((427/162,163.1,164,165).CCLS.) and	USPAT;	2004/08/25 14:33
- 63 ((427/162,163.1,164,165).CCLS.) and ((2647.13.1,1.1).34.1.9).CCLS.) - 0 ((427/277,278).CCLS.) and (reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) - 1 (427/277,278).CCLS.) and ((LCD or (liquid adj crystal\$4 adj display))) - 1 (427/277,278).CCLS.) and (LCD or (liquid adj crystal\$4 adj display))) - 1 (427/277,278).CCLS.) (A27/277,278).CCLS.) ((427/277,278).CCLS.) ((427/277,278).CCLS.) ((427/271,CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((427/371.),CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.3	-	19	((427/162,163.1,164,165).CCLS.) and	USPAT;	2004/08/25 14:34
-	-	63	((427/162,163.1,164,165).CCLS.) and	USPAT;	2004/08/25 14:37
display)	-	0	((427/277,278).CCLS.) and (reflect\$5 with	USPAT;	2004/08/25 14:38
Adj crystal\$4 adj display))	_	4			2004/08/25 14:38
((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((427/271).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) and (reflect55 with (LCD or (liquid adj crystal54 adj display))) (reflect\$5 with (LCD or (liquid adj crystal54 adj display))) (reflect\$5 with (LCD or (liquid adj crystal54 adj display))) and (reflect\$5 with (LCD or (liquid adj crystal54 adj display))) or resin\$4 or polymide or polymers2 with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.)	-	11648	adj crystal\$4 adj display))) ((427/162,163.1,164,165).CCLS.)	US-PGPUB	
Comparison of the comparison			((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS	US-PGPUB	- - - - - - - - - -
((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) and (microasperity or (micro adj asperity)) and (reflectS5 with (LCD or (liquid adj crystal\$4 adj display))) - 38 ((349/67,113).CCLS.)) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) and (((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((427/277,278).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) ((427/277,278).CCLS.) ((427/277).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/272).CCLS.) ((427/272).CCLS.) ((427/272).CCLS.) ((427/272).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((264/1.31,1.1,1.34,1			((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)		
((427/372.2,374.1,375,384,385.5,389.7).CCLS) ((349/67,113).CCLS.)) ((349/67,113).CCLS.)) ((349/67,113).CCLS.)) ((micro adj asperity)) and (reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) - 38 ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) (reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/162,163.1,164,165).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) not ((349/67,113).CCLS.)) not ((349/67,113).CCLS.)) not ((349/67,113).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.)	-	2	((427/271).CCLS.) ((427/277,278).CCLS.)	US-PGPUB	2004/08/25 14:39
(349/67,113).CCLS.)) and (microasperity or (micro adj asperity)) (microadj asperity)) (microadj asperity)) and (reflect\$\$ with (LCD or (liquid adj crystal\$4 adj display))) (349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) (reflect\$\$\$ with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and (((427/162,163.1,164,165).CCLS.) ((427/277).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.))) not ((349/67,113).CCLS.))) not ((349/67,113).CCLS.)) not ((349/67,113).CCLS.)) not ((349/67,113).CCLS.)) (1427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) (427/277,278).CCLS.) ((427/271).CCLS.) (427/277,278).CCLS.) ((427/271).CCLS.) (427/277,278).CCLS.) ((427/271).CCLS.) (427/277,278).CCLS.)			((427/372.2,374.1,375,384,385.5,389.7).CCLS ((264/1.31,1.1,1.34,1.9).CCLS.)	.)	
-			((349/67,113).CCLS.)) and (microasperity		
Crystal\$4 adj display))	-	4	(microasperity or (micro adj asperity))		2004/08/25 14:40
Catamp\$3 or master or emboss\$4 or roll\$3) US-PGPUB	_	38	crystal\$4 adj display)))		2004/08/25 14:51
Crystal\$4 adj display)) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,34,1.9).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((1427/271).CCLS.) ((1427/271).CC		100	(stamp\$3 or master or emboss\$4 or roll\$3))		
or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and (((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) ((349/67,113).CCLS.)) not ((349/67,113).CCLS.)) not ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 with (stamp\$3 or roll\$3 w	_	102			2004/08/25 14:52
and (((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and (((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.))) not ((349/67,113).CCLS.)) not ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) and (((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) not ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((349/67,113).CCLS.) ((427/277,278).CCLS.) (USPAT; US-PGPUB) ((349/67,113).CCLS.) ((349/67,113).CCLS.) (USPAT; US-PGPUB))		•	or resin\$4 or polyimide or polymer\$2) with		
((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) not (((349/67,113).CCLS.)) not (((349/67,113).CCLS.)) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.)			and (((427/162,163.1,164,165).CCLS.)		
((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) ((reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) not (((349/67,113).CCLS.)) not (((349/67,113).CCLS.)) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3/16\$2,16\$2,16\$3.1,164,165).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/27372.2,374.1,375,384,385.5,389.7).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.)			((427/271).CCLS.) ((427/277,278).CCLS.)		
- 64 ((349/67,113).CCLS.)) ((reflect\$5 with (LCD or (liquid adj crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/10.CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS ((349/67,113).CCLS.)) ((349/67,113).CCLS.)) not ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3)) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) ((349/67,113).CCLS.) ((427/277,278).CCLS.) ((349/67,113).CCLS.)) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.)			((264/1.31,1.1,1.34,1.9).CCLS.))	
Crystal\$4 adj display))) and ((pattern\$3 or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and (((427/2762,163.1,164,165).CCLS.) ((427/277).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) not (((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$3/1,62,163.1,164,165).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) (USPAT; 2004/08/27 09:58	_	<i>C N</i>	((349/67,113).CCLS.))		
or resin\$4 or polyimide or polymer\$2) with (stamp\$3 or master or emboss\$4 or roll\$3)) and ((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((349/67,113).CCLS.)) not ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or roll\$2\$31\$2,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.)		04	crystal\$4 adj display))) and ((pattern\$3	·	2004/08/25 14:53
and (((427/162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) not (((349/67,113).CCLS.)) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or following 162,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.)			or resin\$4 or polyimide or polymer\$2) with		
((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.)) not (((349/67,113).CCLS.) and (pattern\$\$3 with (stamp\$\$3 or master or emboss\$\$4 or f\$\phi\$1\frac{612\pi}{21\pi}2,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) (USPAT; (USPAT; (USPAT; (USPAT; (USPAT; (USPAT;			and (((427/162,163.1,164.165).CCLs.)		
- 11656 ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or f\$\phi42\$\frac{7}{1}62,163.1,164,165).CCLS.) ((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) ((349/67,113).CCLS.) (USPAT; USPAT; USP		i	((427/271).CCLS.) ((427/277,278).CCLS.)	_	
((349/67,113).CCLS.)) not (((349/67,113).CCLS.)) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or foliar files foliar files fol			((264/1.31,1.1,1.34.1.9), CCLS)	
- 11656 (stamp\$3 or master or emboss\$4 or f\d2\\$\frac{12\\$\frac{3}{1}\\$\frac{6}{2}\\$\frac{1}{2}\			((349/67,113).CCLS.))) not		
- 11656 fd42\$3162,163.1,164,165).CCLS.)			(((349/6/,113).CCLS.) and (pattern\$3 with (stamp\$3 or master or emboss\$4 or		
((427/372.2,374.1,375,384,385.5,389.7).CCLS.) ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) 1 6538711.pn. USPAT; 2004/08/27 09:58	-	11656	#φ42\$3162,163.1,164,165).CCLS.)		2004/08/27 09:37
- 1 ((264/1.31,1.1,1.34,1.9).CCLS.) ((349/67,113).CCLS.) 1 (6538711.pn. USPAT; 2004/08/27 09:58			((427/372.2,374.1,375,384.385 5.389 7) ccts	US-PGPUB	
- 1 6538711.pn. USPAT; 2004/08/27 09:58			((264/1.31,1.1,1.34,1.9).CCLS.)	′	
2001/00/27 05:50	_	1		IISPAT.	2004/08/27 00.50
				·	2004/00/2/ 09:38

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-	523	(427/277,278).CCLS.	USPAT;	2004/08/27 10:00
-	16	((427/277,278).CCLS.) and (glass adj	US-PGPUB USPAT;	2004/08/27 10:11
-	931	transition) ((coat\$3 or deposit\$3 or apply\$3 or	US-PGPUB USPAT;	2004/08/27 10:16
		application or spincoat\$3) with (temperature) with (lower or below or	US-PGPUB	
		<pre>under) with ((polymeriz\$5 or curing) near3 temperature))</pre>		
_	0	(((coat\$3 or deposit\$3 or apply\$3 or	USPAT;	2004/08/27 10:15
		application or spincoat\$3) with (temperature) with (lower or below or	US-PGPUB	
		under) with ((polymeriz\$5 or curing) near3		
_	74	temperature))) and ((427/277,278).CCLS.) (((coat\$3 or deposit\$3 or apply\$3 or	USPAT;	2004/08/27 10:15
		application or spincoat\$3) with (temperature) with (lower or below or	US-PGPUB	
		<pre>under) with ((polymeriz\$5 or curing) near3 temperature))) and</pre>		
		(((427/162,163.1,164,165).CCLS.)		
		((427/271).CCLS.) ((427/277,278).CCLS.) ((427/372.2,374.1,375,384,385.5,389.7).CCLS	.)	
_	40	((264/1.31,1.1,1.34,1.9).CCLS.) ((@@@#\$3,@#3@@@@&\$t\$3)or apply\$3 or		2004/08/27 10:21
	40	application or spincoat\$3) with	USPAT; US-PGPUB	2004/08/27 10:21
		<pre>(temperature) with (lower or below or under) with ((polymeriz\$5 or curing or</pre>		
		reaction) near3 temperature)) and ((cure or cured or curing or harden\$3 or		
		polymeriz\$5) with (temperature) with		
		((above or higher or greater) near6 (glass adj transition)))		
-	1	((cure or cured or curing or harden\$3 or polymeriz\$5) with (temperature) with	USPAT; US-PGPUB	2004/08/27 10:22
		((above or higher or greater) near5 (glass	05 19105	
		adj transition))) and ((427/277,278).CCLS.)		
-	3	((cure or cured or curing or harden\$3 or polymeriz\$5) with (temperature) with	USPAT; US-PGPUB	2004/08/27 10:24
		((above or higher or greater) near5 (glass	00 10100	
		adj transition))) same ((press\$3 or stamp\$3 or roll\$3 or die or master) near7		
		<pre>(emboss\$5 or pattern\$3 or concave or convex))</pre>		
-	51	((cure or cured or curing or harden\$3 or polymeriz\$5) with (temperature) with	USPAT;	2004/08/27 10:30
		((above or higher or greater) near5 (glass	US-PGPUB	
		adj transition))) and ((press\$3 or stamp\$3 or roll\$3 or die or master) near7		
		(emboss\$5 or pattern\$3 or concave or convex))		
-	48	(((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:25
		polymeriz\$5) with (temperature) with ((above or higher or greater) near5 (glass	US-PGPUB	
		adj transition))) and ((press\$3 or stamp\$3 or roll\$3 or die or master) near7		
		(emboss\$5 or pattern\$3 or concave or		
		convex))) not (((cure or cured or curing or harden\$3 or polymeriz\$5) with		
		<pre>(temperature) with ((above or higher or greater) near5 (glass adj transition)))</pre>		
		same ((press\$3 or stamp\$3 or roll\$3 or die or master) near7 (emboss\$5 or pattern\$3 or		
		concave or convex)))		
-	2	((cure or cured or curing or harden\$3 or polymeriz\$5) with (temperature) with	EPO; JPO; DERWENT;	2004/08/27 10:29
		((above or higher or greater) near5 (glass adj transition))) and ((press\$3 or stamp\$3	IBM_TDB	
		or roll\$3 or die or master) near7		
		<pre>(emboss\$5 or pattern\$3 or concave or convex))</pre>		

	1			
-	189	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 11:04
		polymeriz\$5) with (temperature) with ((above or higher or greater) near5 (glass	US-PGPUB	
		adj transition))) same ((press\$3 or		
		stamp\$3 or roll\$3 or die or master or		
		emboss\$5))		
_	168	(((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:36
	100	polymeriz\$5) with (temperature) with	US-PGPUB	2004/08/2/ 10:36
		((above or higher or greater) near5 (glass	05-FGF0B	
		adj transition))) same ((press\$3 or		
		stamp\$3 or roll\$3 or die or master or		
		emboss\$5))) not ((((cure or cured or		
		curing or harden\$3 or polymeriz\$5) with		İ
		(temperature) with ((above or higher or	1	
ļ		<pre>greater) near5 (glass adj transition)))</pre>		
		and ((press\$3 or stamp\$3 or roll\$3 or die		
		or master) near7 (emboss\$5 or pattern\$3 or]	İ
		concave or convex))) not (((cure or cured		
1		or curing or harden\$3 or polymeriz\$5) with		
		(temperature) with ((above or higher or		
		greater) near5 (glass adj transition)))		
1		same ((press\$3 or stamp\$3 or roll\$3 or die		
		or master) near7 (emboss\$5 or pattern\$3 or		
	0.5	concave or convex))))		1
-	95	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:42
		polymeriz\$5) with (temperature) with ((above or higher or greater) near5 (glass	US-PGPUB	
		adj transition))) same ((press or pressing]
		or pressed or stamp\$3 or roll\$3 or die or		
		master or emboss\$5))		
ļ — i	77	(((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:37
		polymeriz\$5) with (temperature) with	US-PGPUB	2004/00/27 10:37
		((above or higher or greater) near5 (glass	00 20202	
		adj transition))) same ((press or pressing		
		or pressed or stamp\$3 or roll\$3 or die or		
		<pre>master or emboss\$5))) not (((cure or</pre>	-	
		cured or curing or harden\$3 or		
]		polymeriz\$5) with (temperature) with		l
i		((above or higher or greater) near5 (glass		
		adj transition))) and ((press\$3 or stamp\$3		
		or roll\$3 or die or master) near7		
}		(emboss\$5 or pattern\$3 or concave or		
		convex))) not (((cure or cured or curing or harden\$3 or polymeriz\$5) with		
		(temperature) with ((above or higher or		
		greater) near5 (glass adj transition)))		
		same ((press\$3 or stamp\$3 or roll\$3 or die		
		or master) near7 (emboss\$5 or pattern\$3 or		
		concave or convex))))		
-	6	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:50
		polymeriz\$5) with (temperature) with	US-PGPUB	= 101,00,2, 10.50
]	}	((above or higher or greater) near5 (glass		
	1	adj transition)) with (coat\$3 or deposit\$4		
	1	or film or layer or apply\$3 or		
		application) with (benefi\$8 or advantag\$7		
_	7.	or prefer\$6 or optim\$6))		
]	72	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:57
]	polymeriz\$5) with (temperature) with	US-PGPUB	
		((above or higher or greater) near5 (glass		
]	ŀ	adj transition)) with (benefi\$8 or advantag\$7 or prefer\$6 or optim\$6))		
****		davaneagy; or prefers or obtims())		

_	66	///gura or gurad or guring on handart?	Luana	10001/00/05
-	00	(((cure or cured or curing or harden\$3 or polymeriz\$5) with (temperature) with	USPAT;	2004/08/27 10:46
		((above or higher or greater) near5 (glass	US-PGPUB	
		adj transition)) with (benefi\$8 or		
		advantag\$7 or prefer\$6 or optim\$6))) not		
		(((cure or cured or curing or harden\$3 or		
		polymeriz\$5) with (temperature) with		
ļ		((above or higher or greater) near5 (glass		
		adj transition)) with (coat\$3 or deposit\$4		
		or film or layer or apply\$3 or		
		application) with (benefi\$8 or advantag\$7		
		or prefer\$6 or optim\$6)))		
_	344	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:53
		polymeriz\$5) with (temperature) with	US-PGPUB	2001/00/2/ 10:55
	}	((above or higher or greater) near5 (glass	10102	
		adj transition)) with (coat\$3 or deposit\$4		
		or film or layer or apply\$3 or		
		application))		
-	63	(((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 10:54
		polymeriz\$5) with (temperature) with	US-PGPUB	
	1	((above or higher or greater) near5 (glass		
		adj transition)) with (coat\$3 or deposit\$4		
		or film or layer or apply\$3 or		
		application))) same (\$8acrylate or		
}		\$8acrylic or PMMA)		
-	30	((cure or cured or curing or harden\$3 or	EPO; JPO;	2004/08/27 10:57
		polymeriz\$5) with (temperature) with	DERWENT;	
		((above or higher or greater) near5 (glass	IBM_TDB	
		adj transition)) with (benefi\$8 or		
_	40	advantag\$7 or prefer\$6 or optim\$6))		0001/00/05
1	10	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 11:08
1		polymeriz\$5) with (temperature) with ((above or higher or greater) near5 (glass	US-PGPUB	
	1	adj transition))) with (soften\$4)		
_	13	((cure or cured or curing or harden\$3 or	EPO; JPO;	2004/08/27 11:09
		polymeriz\$5) with (temperature) with	DERWENT;	2004/08/27 11:09
		((above or higher or greater) near5 (glass	IBM TDB	
1		adj transition))) with (soften\$4)	15.1_155	
	34	((cure or cured or curing or harden\$3 or	EPO; JPO;	2004/08/30 08:05
		polymeriz\$5) with (temperature) with	DERWENT;	=====================================
		((above or higher or greater) near5 (glass	IBM TDB	
		adj transition))) and ((coat\$3 or	_	
1		deposit\$3 or apply\$3) with (monomer \$3 or		
		oligomer\$2 or prepolymer\$2 or (pre adj		
		polymer\$2)))		
] -	42	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 11:14
		polymeriz\$5) with (temperature) with	US-PGPUB	
		((above or higher or greater) near5 (glass		
]	adj transition))) same ((coat\$3 or		
		deposit\$3 or apply\$3) with (monomer\$3 or		
		<pre>oligomer\$2 or prepolymer\$2 or (pre adj polymer\$2)))</pre>		
_	1100	((cure or cured or curing or harden\$3 or	rienam.	2004/00/07 11 15
1	1100	polymeriz\$5)) same ((coat\$3 or deposit\$3	USPAT; US-PGPUB	2004/08/27 11:19
[or apply\$3) with (monomer\$3 or oligomer\$2	OS-EGEUB	
		or prepolymer\$2 or (pre adj polymer\$2)))		
		same ((stamp\$5 or emboss\$5 or roll\$4 or		
		die or press or pressed or pressing))		
-	23	((cure or cured or curing or harden\$3 or	USPAT;	2004/08/27 11:17
ĺ		polymeriz\$5)) same ((coat\$3 or deposit\$3	US-PGPUB	
		or apply\$3) with (monomer\$3 or oligomer\$2	72	
		or prepolymer\$2 or (pre adj polymer\$2)))		
		same ((stamp\$5 or emboss\$5 or roll\$4 or		
		die or press or pressed or pressing) near6		
		(pattern\$4 or convex or concave or	-	
	L	indent\$6))		

	73	(((cure or cured or curing or harden\$3 or	HCDAM.	0004/00/00	4
1 1	13		USPAT;	2004/08/27 1	1:19
i I		polymeriz\$5)) same ((coat\$3 or deposit\$3	US-PGPUB		
		or apply\$3) with (monomer\$3 or oligomer\$2			
i		or prepolymer\$2 or (pre adj polymer\$2)))		!	
		same ((stamp\$5 or emboss\$5 or roll\$4 or			
		die or press or pressed or pressing))) and			
1		(((427/162,163.1,164,165).CCLS.)			
]		((427/271).CCLS.) ((427/277,278).CCLS.)			
1		((427/372.2,374.1,375,384,385.5,389.7).CCLS	l)		
		((264/1.31,1.1,1.34,1.9).CCLS.)			
		((349/67,113).CCLS.))			